BIA NATURAL RESOURCE ACTIVITIES IN THE KLAMATH BASIN 1998 – 2003 (to date)

1998 \$130,000 \$238,340 \$179,912 \$ 92,682 \$ 50,000	Klamath River flow study Watershed Restoration project in Supply creek Watershed Assessment training for Tectah Creek Lower Klamath River aquatic habitat restoration Fisheries rights protection sub total \$690,934				
1999					
\$145,000	Klamath River flow study				
\$151,444	Monitoring of timer sales from last five years				
\$115,878	Steinicher Road decommissioning				
\$ 84,330	Assessment of anadromous salmon stocks in Blue Creek				
\$ 75,000	Trinity River digital imagery processor				
2000	sub total \$571,652				
\$115,000	Klamath River flow study				
\$137,762	Watershed restoration implementation and training in Tectah Creek				
\$ 82,880	Lower Klamath tributaries baseline monitoring				
\$ 27,507	Partial funding of lower Klamath Watershed Assessment				
\$ 7,500	Klamath River Intertribal Fish and Water Commission				
Ψ 1,000	sub total \$370,649				
2001					
\$149,259	9 Watershed restoration implementation and training Tectah Creek part 2				
\$ 82,203	Ishi-Pishi restoration planning				
\$130,240	Steinicher Road decommissioning, continued				
\$149,706					
\$ 64,832	Terwer Creek anadromous fish survey				
\$ 50,000	Klamath River Intertribal Fish and Water Commission				
2002	sub total \$626,240				
2002	Describe anditions for water quality/figh about days				
\$ 18,330	Baseline conditions for water quality/fish abundance				
\$ 69,120 \$128,401	Hydrology technician to monitor logging area streams Steinicher Road decommissioning (final portion)				
\$149,801	Tectah Creek restoration projects (part 2)				
\$108,759	Baseline monitoring in the lower Klamath River				
\$ 48,250	Trinity Supplemental Environmental Impact Statement preparation and				
Ψ 10,230	7 11				
	participation				
\$ 48,250	participation Klamath River Basin fisheries and water quality investigations				
\$ 48,250 \$ 141,325	Klamath River Basin fisheries and water quality investigations				

sub total \$712,236

2003 funding (projected)

\$146,980	Hydrological monitoring					
\$ 96,446	Lower Klamath fish passage & habitat improvement					
\$149,800	Tectah Creek watershed restoration training					
\$ 45,000	Klamath Basin fisheries and water quality investigations					
\$ 27,000	Technical consultants and active tribal participation in Klamath River					
	Basin activities affecting the river's resources important to Tribe					
\$ 30,000	Klamath River Intertribal Fish and Water Commission					
\$ 25,000	Klamath River flow study					
		sub total	\$520,226			
	FY98-03	TOTAL	\$3,491,937			